Request for Reconsideration after Final Action

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STANDARD CHARACTERS	NO		
USPTO-GENERATED IMAGE	NO		
ARGUMENT(S)	ARGUMENT(S)		
Please see the actual argument text attached within the Evidence section.			
EVIDENCE SECTION	N		
EVIDENCE FILE NA	EVIDENCE FILE NAME(S)		
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DESCRIPTION OF EVIDENCE FILE	argument, declaration, third party registrations, advertising, marketing, and sales material
CORRESPONDENCE	ESECTION
ORIGINAL ADDRESS	Timothy M. Kenny Fulbright & Jaworski L.L.P. 98 San Jacinto Boulevard, Suite 1100 c/o Trademark Docketing Dept. Austin Texas (TX) US 78701-4255
NEW CORRESPONDENCE SECTION	
NAME	Timothy M. Kenny
FIRM NAME	Norton Rose Fulbright US LLP
DOCKET/REFERENCE NUMBER	PREV.T0015US.AP1
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AUTHORIZED EMAIL COMMUNICATION	Yes	
SIGNATURE SECTION		
RESPONSE SIGNATURE	/Shelby Knutson Bruce/	
SIGNATORY'S NAME	Shelby Knutson Bruce	
SIGNATORY'S POSITION	Attorney of Record, Minnesota Bar Member	
DATE SIGNED	08/03/2015	
AUTHORIZED SIGNATORY	YES	
CONCURRENT APPEAL NOTICE FILED	YES	
FILING INFORMATION SECTION		
SUBMIT DATE	Mon Aug 03 20:00:44 EDT 2015	
TEAS STAMP	USPTO/RFR-65.205.80.166-2 0150803200044698673-78694 721-5406b7462162c24f1314d e7f8e898b98f6b9768c414de3 aa2493acb8392b244ad-N/A-N /A-20150803194419413629	

PTO Form 1960 (Rev 9/2007)
OMB No. 0651-0050 (Exp. 07/31/2017)

Request for Reconsideration after Final Action To the Commissioner for Trademarks:

Application serial no. 78694721 (Stylized and/or with Design, see http://tmng-

al.uspto.gov/resting2/api/img/78694721/large) has been amended as follows:

ARGUMENT(S)

In response to the substantive refusal(s), please note the following:

Please see the actual argument text attached within the Evidence section.

EVIDENCE

Evidence in the nature of argument, declaration, third party registrations, advertising, marketing, and sales material has been attached.

Original PDF file:

evi_6520580166-20150803194419413629_._Reconsideration.pdf

Converted PDF file(s) (19 pages)

Evidence-1

Evidence-2

Evidence-3

Evidence-4

Evidence-5

Evidence-6

Evidence-7

Evidence-8

Evidence-9

Evidence-10

Evidence-11

Evidence-12

Evidence-12

Evidence-13

Evidence-14

Evidence-15

Evidence-16

Evidence-17

Evidence-18

Evidence-19

Original PDF file:

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Converted PDF file(s) (10 pages)

Evidence-1

Evidence-2

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Evidence-9

Evidence-10

Original PDF file:

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- Evidence-3
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- Evidence-10
- Evidence-11
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Evidence-48
Evidence-49
Evidence-50
Evidence-51

CORRESPONDENCE ADDRESS CHANGE

Applicant proposes to amend the following:

Current:

Timothy M. Kenny Fulbright & Jaworski L.L.P. 98 San Jacinto Boulevard, Suite 1100 c/o Trademark Docketing Dept. Austin Texas (TX) US 78701-4255

Proposed:

Timothy M. Kenny of Norton Rose Fulbright US LLP, having an address of c/o Trademark Docketing Dept. 98 San Jacinto Boulevard, Suite 1100 Austin, Texas 78701-4255 United States mnipdocket@nortonrosefulbright.com 612.321.2800 512.536.4598
The docket/reference number is PREV.T0015US.AP1.

SIGNATURE(S)

Request for Reconsideration Signature

Signature: /Shelby Knutson Bruce/ Date: 08/03/2015

Signatory's Name: Shelby Knutson Bruce

Signatory's Position: Attorney of Record, Minnesota Bar Member

The signatory has confirmed that he/she is an attorney who is a member in good standing of the bar of the highest court of a U.S. state, which includes the District of Columbia, Puerto Rico, and other federal territories and possessions; and he/she is currently the owner's/holder's attorney or an associate thereof; and to the best of his/her knowledge, if prior to his/her appointment another U.S. attorney or a Canadian attorney/agent not currently associated with his/her company/firm previously represented the owner/holder in this matter: (1) the owner/holder has filed or is concurrently filing a signed revocation of or substitute power of attorney with the USPTO; (2) the USPTO has granted the request of the prior representative to withdraw; (3) the owner/holder has filed a power of attorney appointing him/her in this matter; or (4) the owner's/holder's appointed U.S. attorney or Canadian attorney/agent has filed a power of attorney appointing him/her as an associate attorney in this matter.

The applicant is filing a Notice of Appeal in conjunction with this Request for Reconsideration.

Mailing Address: Timothy M. Kenny Norton Rose Fulbright US LLP c/o Trademark Docketing Dept. 98 San Jacinto Boulevard, Suite 1100 Austin, Texas 78701-4255

Serial Number: 78694721

Internet Transmission Date: Mon Aug 03 20:00:44 EDT 2015 TEAS Stamp: USPTO/RFR-65.205.80.166-2015080320004469

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REQUEST FOR RECONSIDERATION

Applicant has submitted its Application Serial No. 78/694,721 for its distinctive color Magenta mark as applied to disposable latex and synthetic protective gloves for laboratory, industrial, and law enforcement use, disposable latex and synthetic protective gloves for medical, dental, and veterinary use, and disposable latex and synthetic protective gloves for use in the food service industry and for general use ("Applicant's Mark"). ¹

On February 1, 2015, the Examining Attorney issued a Final Office Action, refusing Applicant's Mark as based on (1) the alleged failure of Applicant's Mark to function as a trademark; and (2) the alleged insufficiency of Applicant's Section 2(f) evidence. For the reasons below, Applicant respectfully disagrees that Applicant's Mark fails to function as a trademark and asserts that Applicant's Mark has acquired distinctiveness.² Applicant has filed a Notice of Appeal in connection with this Request for Reconsideration, but respectfully requests that the Examining Attorney reconsider her position, withdraw the refusal to register Applicant's Mark, and issue a Notice of Publication.

Applicant respectfully requests that the refusal be withdrawn because: (1) Applicant's Mark is not an ornamental or decorative feature of Applicant's goods but rather serves as a source identifier, as Applicant's Mark has nothing to do with the aesthetics of the gloves; and (2)

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¹ Applicant filed the instant application on August 17, 2005. Subsequent Office Actions were issued on March 14, 2006, May 17, 2007, April 11, 2008, February 4, 2013 and Applicant responded to each of these Office Actions. This application was suspended on October 9, 2013 pending a cancellation proceeding filed by Applicant against U.S. Registration No. 3,172,669. This cancellation proceeding was concluded, and the registrant of Registration No. 3,172,669 consented to the registration of the instant application. The Examining Attorney issued a Final Office Action on February 1, 2015 refusing the instant application.

² The February 1, 2015 Office Action refers to the grounds of refusal of Applicant's Mark as merely an ornamental or decorative feature of the goods and because Applicant's Section 2(f) claim was insufficient. The Office Action did not contain any grounds of refusal based on functionality and there is no basis to suggest that Applicant's Mark is functional.

Applicant's Mark has acquired distinctiveness through substantially exclusive and continuous use of the mark in commerce for 11 years, promotion of the mark through "look for" advertising and promotional efforts, extensive sales efforts with more than 1,500 customers, extensive face to face sales, and advertising and promotional activities, and other circumstantial evidence of distinctiveness and customer declarations. The acquired distinctiveness of Applicant's Mark has also been established by competitors' acknowledgement that Applicant's Mark is a distinctive source identifier. Accordingly, Applicant respectfully requests that the Examining Attorney withdraw the refusal to register Applicant's Mark and permit the application to proceed to publication.

I. Applicant's Mark is Not Merely Ornamental or Decorative

A merely ornamental or decorative feature of a product does not function as a trademark. See TMEP § 1202.03. However, "[m]atter that serves primarily as a source indicator, either inherently or as a result of acquired distinctiveness, and that is only incidentally ornamental or decorative, can be registered as a trademark." Id. (citing In re Soccer Sport Supply Co., Inc, 507 F.2d 1400, 184 USPQ 345 (CCPA 1975); In re Paramount Pictures Corp., 213 USPQ 1111 (TTAB 1982)). Even assuming that Applicant's Mark is ornamental or decorative, which Applicant strongly disputes, Applicant can establish that Applicant's Mark "has acquired distinctiveness as a mark in relation to the goods," such that it should be registered on the Principal Register. TMEP § 1202.03(d). While a single color applied to a product in a specific and arbitrary fashion may be perceived (at least initially) as an ornamental feature of the goods, such color can, and does, function as a mark if perceived by the relevant purchasing public to identify or distinguish the particular goods. See TMEP § 1202.05; see also Wal-Mart Stores,

54085332.1 - 2 -

Inc. v. Samara Brothers, Inc., 529 U.S. 205, 211-12 (2000) (recognizing that color marks are capable of acquiring distinctiveness).

In determining whether ornamental matter is registrable, the Examining Attorney should consider each of the following factors: 1) the commercial impression of the mark, 2) the relevant trade practices, and 3) evidence of distinctiveness. *See* TMEP § 1202.03.

1. The Commercial Impression of Applicant's Mark is that of a Trademark

Since its adoption, Applicant has intended for Applicant's Mark to be – and Applicant's Mark has consistently appeared as – a trademark and not as a mere ornamental or decorative feature of Applicant's protective gloves. When weighing the commercial impression of the proposed mark as it appears in the drawing, the significance of the proposed mark must be considered. TMEP § 1202.03(a). Applicant's Mark was chosen and adopted specifically to serve as a source identifier when used in connection with Applicant's goods. In 2004, Applicant chose a color that was highly distinctive, unique, and not a primary color or standard color for gloves in the industry. Significantly, Applicant intended, from the very beginning for Applicant's Mark to serve as a source identifier so it chose a unique color that was not in use by any other protective glove manufacturer in the industry. See Declaration of Anil Segat ¶¶ 7-8. Applicant has continuously and exclusively used its color Magenta mark as a trademark since then.

Applicant has always claimed trademark rights in Applicant's Mark and has put trademark notices on the packaging for its protective gloves clearly claiming the color Magenta as a trademark since 2004. Decl. Anil Segat at ¶ 9. Furthermore, Applicant has specifically promoted Applicant's Mark as a trademark through "look for" advertising and more than 400 face-to-face sales meetings and hundreds of thousands of sales phone calls, wherein Applicant

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specifically communicated to its customers and prospective purchasers that the color Magenta indicated that the protective gloves were from Preventive Care. Decl. Anil Segat at ¶¶ 25, 34-35, 39-40. In stark contrast, promotional materials for standard colors in the industry, such as blue and white, and including the evidence provided by the Examining Attorney in the Office Action do not specifically promote the colors contained on the gloves as a trademark.

Moreover, Applicant has consistently used and reinforced its distinctive Magenta color as a source identifier on its packaging, letter head, email correspondence, and advertising materials in a way that has consistently communicated that the color Magenta indicates that the goods or services originate from Applicant.

Relevant purchasers view the overall commercial impression of Applicant's Mark as that of a trademark. As discussed below, through the declaration of Applicant's President, Applicant has submitted two declarations of purchasers of its goods *from 2007*. *See* Decl. Anil Segat ¶ 53; Declaration Exhibit L. Each of these declarants has provided statements that the declarants view Applicant's Mark as a trademark. *Id*.

Lastly, the fact that others in the protective glove industry use non-standard colors as source-identifiers for gloves (and several entities own U.S. trademark registrations and/or claim common law trademark rights in the same) further reinforces the fact that the relevant purchasers will view Applicant's Mark as a trademark. Given this industry custom, and particularly given the fact that the majority of the purchasers of Applicant's products are knowledgeable and educated about the protective glove market and its customs, the relevant purchasers view non-standard colors in use on protective gloves as a trademark rather than being a merely decorative feature of the goods.

54085332.1 - 4 -

In light of the above, the commercial impression of Applicant's Mark is that of a trademark and source identifier (rather than a merely ornamental or decorative feature of Applicant's gloves), which strongly supports Applicant's position that the mark, as it appears in the drawing, is not merely ornamental.

Therefore, Applicant respectfully requests that the ornamentation refusal be withdrawn.

2. The Common Practice of Using Non-Standard Colors as A Source-Indicator in Applicant's Industry Favors a Finding that Applicant's Mark is Not Merely Ornamental or Decorative

Significantly, looking at the second factor, the Examining Attorney should consider whether the proposed mark is "unique or unusual" in relation to the common practice in the Applicant's particular field or industry, as such marks are more likely to be perceived as trademarks. *See* TMEP § 1202.03(b); *See In re Todd Co.*, 290 F.2d 597, 599-600, 129 USPQ 408, 410 (C.C.P.A. 1961) (holding that repeating pattern of green lines, used to cover the entire back surface of safety paper products (e.g., checks), was registrable on the Supplemental Register for safety paper products, where the record showed that it had long been the practice in the industry to use distinctive overall surface designs to indicate origin of the products).

In the February 4, 2013 Office Action, the Examining Attorney noted that there is "widespread use of various colors for medical examination gloves." While Applicant acknowledges that other colors other than its unique Magenta color are used in connection with medical and protective gloves, Applicant submits that the mere fact that there are other colored gloves in the industry does not preclude a finding that Applicant's Mark serves a source identifying function.

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The colors green, blue, white and nude for gloves are standard colors in Applicant's industry and are not used as source identifiers. Decl. Anil Segat ¶ 12. In contrast, glove manufacturers that use non-standard colors have long used those non-standard colors as a source-identifier. In addition to Applicant's subsidiary's Supplemental registration for the color COPPER as applied to gloves (which Applicant notes was recently assigned to Xela Corporation and is U.S. Registration No. 4,075,476), the following entities own federal trademark registrations for non-standard colors as applied to gloves:

- Avent, Inc. owns a U.S. Principal Register Registration for The Color Purple as applied to disposable nitrile gloves for general use (U.S. Registration No. 3,099,894);
- Avent, Inc. owns a U.S. Principal Register Registration for the Color Purple as applied to the goods for protective gloves for industrial use, and disposable nitrile gloves for use in laboratories and cleanroom environments (U.S. Registration No. 2,596,539);
- Colur World, LLC owns a U.S. Supplemental Registration for the color pink as applied to gloves for medical and dental use, made of nitrile (U.S. Registration No. 3,172,669;
- Ansell Limited owns a U.S. Supplemental Registration for the colors black and burgundy applied to the entire surface of protective gloves wherein the color black appears on the finger and hand portion of the gloves and the burgundy appears on the cuffs for gloves for protection against accidents; Protective gloves for industrial use; protective work glove (U.S. Registration No. 4,156,027); and
- Michael Ezekiel owns a U.S. Supplemental Registration for the color gold as applied to gloves for medical and dental use (U.S. Registration No. 4,654,439).

Decl. Anil Segat ¶ 13; Declaration Exhibit A.

Moreover, some of Applicant's competitors claim common law trademark rights in non-standard colors as applied to gloves. For example, Halyard Health, Inc. claims common law trademark rights in the color grey as applied to medical gloves and to the color lavender as applied to medical gloves. Decl. Anil Segat ¶ 14; Declaration Exhibit B.

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The fact that Applicant's competitors use different colors as a source-identifier for their gloves makes it <u>more likely</u> that the relevant purchasers will perceive Applicant's Mark as a trademark, rather than decorative or ornamental matter. See also In re The Black & Decker Corp., 81 USPQ2d 1841 (TTAB 2006) (finding that identifiable key head had acquired distinctiveness and stating "In other words, the evidence in this case shows that it is common for manufacturers of door hardware to use key head designs as source indicators. This makes it <u>all</u> the more likely that consumers would perceive applicant's applied-for mark as a trademark." (emphasis added)).

In industry situations similar to the instant case, the TTAB considered industry practices and acknowledged that colors operate as source identifiers for wire rope. In *Amsted Industries, Inc. v. West Coast Rope & Rigging Inc.*, the TTAB stated:

A rather unusual aspect of how color is generally applied to one or more strands of wire rope as an industry practice was the subject of considerable testimony and evidence. Even though the third-party registrations attached to applicant's brief are not in evidence, supra, note 4, there is no doubt, on opposer's record, that a number of suppliers of wire rope utilize one or more distinctively colored wire rope strands to serve as indicators of origin and have registered these indicia as trademarks.

Amsted Industries Inc. v. West Coast Rope & Rigging Inc., 2 USPQ2d 1755, 1757 (TTAB 1987): see also Wire Rope Corporation of America, Inc. v. Secalt S.A., 196 USPQ 312, 315 (TTAB 1977):

Insofar as the nature of the use of colored strands in the wire products field is concerned, it is not disputed that it is the custom, as previously indicated, for manufacturers to use different colors for application to their wire rope or cable for identification purposes and that purchasers do recognize the individual colors as source indicia".

(emphasis added).

Similar to the wire rope industry, it is custom in the protective glove industry to acknowledge that colors operate as source identifiers for protective gloves. Decl. Anil Segat ¶ 13.

54085332.1 - 7 -

Applicant selected and adopted Applicant's Mark to function as a source-identifier. If a trademark "is adopted and used primarily for the purpose of identifying and distinguishing a product, and it is capable of doing so, the mere fact that it renders [the product] more ornamental than it would otherwise be ... does not per se dictate a conclusion that it has no trade-mark function." In re Swift & Co., 223 F.2d 950, 954, 42 C.C.P.A. 1048, 1052 (CCPA 1955) (holding that a polka dot design functioned as a trademark and was not merely ornamental as applied to a cleansing product). When Applicant selected Applicant's Mark, it was aware that none of its competitors or glove manufacturers were using the color Magenta for gloves in the industry. Decl. Anil Segat ¶ 7. Furthermore, other than Applicant's licensees, Applicant is not aware of any other glove manufacturer that uses the Color Magenta on gloves. Decl. Anil Segat ¶ 5. Moreover, as evidence of Applicant's intent from the very beginning to claim the color Magenta as applied to gloves as a trademark, Applicant's packaging for its protective gloves bearing Applicant's Mark has contained a trademark notice claiming trademark rights in the color Magenta since 2004. Decl. Anil Segat ¶ 9. Furthermore, Applicant filed its first trademark application for its color Magenta mark shortly after it first began claiming the color Magenta as a mark. Decl. Anil Segat ¶ 10-11. In addition, Applicant's choice of a color that is unique and distinctive – yet significantly more expensive to manufacture than standard colors, particularly in a high volume product – further proves that Applicant's Mark was chosen as – and functions as – an indicator of origin and not as a merely decorative feature of the goods. See Decl. Anil Segat ¶¶ 15-18.

None of the evidence submitted by the Examining Attorney shows third party use of Magenta for protective gloves in the United States. The evidence attached to the Office Action only shows third party use of blue, green, red, yellow, pink and purple gloves. Furthermore, with

54085332.1 - 8 -

respect to the pink gloves cited by the Examining Attorney in the February 4, 2013 Office Action, Applicant notes that these gloves are manufactured by Microflex, which claims the color Pink as applied to the gloves as a trademark and filed an application for that color after Applicant (and therefore Microflex's application is currently refused based on the present application). Furthermore, the article cited by the Examining Attorney regarding color coding in hospitals specifically references the practice of "color branding exam gloves" and refers to the Purple Nitrile glove (which is owned by Avent). This article acknowledges that the color of a protective glove can be a brand. Furthermore, the mere fact that color-coding occurs in hospitals does not mean that magenta is part of those color-coding systems and the Examiner has not provided any evidence that says it is, or that the mere practice of color-coding in hospitals can preclude Applicant's Mark – which is not in use by any other manufacturers in the protective glove industry from functioning as a trademark.

Accordingly, Applicant respectfully submits that the custom practice in the industry for manufacturers to use different colors for gloves as source identifiers, *supporting* the conclusion that relevant purchasers view Applicant's Mark as indicating the source of Applicant's goods.

Lastly, Applicant respectfully submits that it is inconsistent for the Examining Attorney to have refused Applicant's Mark on the one hand on the basis that the "use of colors on various medical gloves is merely an ornamental or decorative feature," while, on the other hand, at the same time refusing Applicant's Mark on the grounds of §2(d) based on U.S. Supplemental Register registration for the color pink on gloves, which was deemed by the PTO to have been non-ornamental or decorative and registered on the Supplemental Register. Significantly, the fact that at least five other entities in the protective glove industry own U.S. registrations for colors for similar products provides compelling evidence that Applicant's Mark is not

54085332.1

ornamental but rather a source identifier. Moreover, the fact that the owner of the cited §2(d) registration has executed a consent to registration of Applicant's Mark not only establishes that the competitor does not believe that there is a likelihood of confusion, but represents an acknowledgement by a competitor that Applicant's Mark is a distinctive source identifier. Colur World, LLC has acknowledged that the marks are different as evidenced by its consent to registration of Applicant's Mark.

3. Evidence of Distinctiveness.

As discussed in detail below and is shown by the evidence submitted herein, Applicant's Mark has acquired distinctiveness. Accordingly, Applicant respectfully submits that Applicant's Mark is not ornamental or decorative, but rather, it is a distinctive source identifier.

II. Applicant's Mark has Acquired Distinctiveness

The Examining Attorney also refuses registration asserting that the previously submitted 2(f) evidence is insufficient to prove that Applicant's Mark has acquired distinctiveness. While the Applicant respectfully disagrees with the Examining Attorney's position, Applicant, in the interest of advancing prosecution and responding to the Examining Attorney's concerns submits the following additional evidence and arguments (which are of the type the USPTO relies on in determining whether a mark has acquired distinctiveness). *See* TMEP §§ 1212.06 and 1212.02(c).

"[A] mark has acquired distinctiveness, even if not inherently distinctive, if it has developed secondary meaning, which occurs when 'in the minds of the public, the primary significance of a [mark] is to identify the source of the product rather than the product itself." Wal-mart, 529 U.S. at 209 quoting Inwood Laboratories, Inc. v. Ives Laboratories, Inc., 456

54085332.1 - 10 -

U.S. 844, 851, n.11, 102 S.Ct. 2182. It is well settled that even borderline cases should be resolved in favor of the Applicant "on the theory that any person who believes he would be damaged by the registration will have the opportunity under Section 13 to oppose the registration of the mark to present evidence, usually not present in the ex parte application, to that effect." *In re Gourmet Bakers, Inc.*, 173 U.S.P.Q. 565 (T.T.A.B. 1972).

Registrations of a trademark that consists of a single color are registrable with a showing of acquired distinctiveness. *See Qualitex Co. v. Jacobson Products Co., Inc.,* 514 U.S. 159, 34 USPQ2d 1161 (1995) (green-gold used on dry cleaning press pads held to be a protectible trademark, where the color had acquired secondary meaning); *In re Owens-Corning Fiberglas Corp.,* 774 F.2d 1116, 227 USPQ 417 (Fed. Cir. 1985) (the color pink as applied to fibrous glass residential insulation registrable where the evidence showed the color had acquired secondary meaning).

Evidence of a mark's acquired distinctiveness may include, among others: (1) substantially exclusive and continuous use of a mark in commerce for five years; (2) examples of advertising and promotional materials specifically promoting the identified color as a mark; (3) dollar figures for advertising devoted to promotion of the specified color as a mark; (4) dealer and consumer statements of recognition of the specified color as a mark; and (5) any other evidence that might establish recognition of the identified color as a mark for the goods. *See* TMEP §§1212.

The evidence submitted herewith and discussed below demonstrates that Applicant has more than met its burden to prove that Applicant's Mark has acquired distinctiveness.

a. Applicant has made substantially exclusive and continuous use of Applicant's Mark for 11 years

54085332.1 - 11 -

Proof of substantially exclusive and continuous use of a designation by the Applicant in commerce for the five years before the date on which the claim of distinctiveness is made may be accepted as *prima facie* evidence that the mark has acquired distinctiveness as used with the Applicant's goods in commerce. 15 U.S.C. § 1052(f). Applicant has made substantially exclusive and continuous use of Applicant's Mark in commerce for more than *11 years*. Applicant's claim of use is supported by the declaration submitted with the application to register Applicant's Mark in accordance with 37 C.F.R. §2.20; Decl. Anil Segat ¶ 9.

b. Applicant extensive sales efforts and extensive sales over 11 years show secondary meaning

The significance of Applicant's sales efforts, primarily in a smaller market, that involve face-to-face sales meetings and sales calls cannot be overlooked. Over the past 11 years, Applicant has engaged in more than 400 face-to-face sales meetings and more than 206,000 sales calls in which it offered and promoted its protective gloves bearing the Applicant's Mark. Decl. Anil Segat ¶ 31-33. Importantly, during these face to face sales meetings and the hundreds of thousands of sales calls, Applicant specifically promoted Applicant's Mark as a source identifier. Decl. Anil Segat ¶ 34. As noted in the declaration of Applicant's President, in a typical meeting or sales call, Applicant would inform the customer/potential customer that the Magenta gloves have been developed and designed by Preventive Care, that these gloves differentiate themselves from other generic colored gloves (Blue, White, Green, etc.) because the unique color identifies that the gloves come from Preventive Care, and that Magenta colored gloves are only available from Preventive Care in the United States because we use an unique formulation to arrive at the specific color, that is proprietary to Preventive Care. *Id.* Furthermore, at the face to face meetings, Applicant provided customers or prospective customers with sales sheets and packages

54085332.1 - 12 -

of Applicant's gloves bearing Applicant's Mark and pointed the customers to Applicant's website. Decl. Anil Segat ¶¶ 35. The sales sheets, packaging, and Applicant's website all promote Applicant's Mark as a trademark and contain the above mentioned "look for" advertising. Decl. Anil Segat ¶¶ 25, 35, 39-40; Declaration Exhibits C, F, and G.

Furthermore, in order to generate interest in its product, since 2004, Applicant has provided approximately 500,000 samples of its protective gloves bearing Applicant's Mark to customers or prospective customers. Decl. Anil Segat ¶ 30.

Applicant's sales efforts have been successful. As a result of these extensive sales efforts on the part of Applicant, Applicant has enjoyed extensive and widespread sales of its gloves featuring Applicant's Mark since 2004.³ Since its first use of Applicant's Mark, Applicant has sold and manufactured more than <u>87 million</u> protective gloves bearing Applicant's Mark in the United States. Decl. Anil Segat ¶ 19. Furthermore, over the past eleven years, Applicant's sales revenue for its gloves bearing Applicant's Mark in the United States has exceeded 10.2 million dollars. Decl. Anil Segat ¶ 20. See In re Motorola Inc., 3 U.S.P.Q.2d 1142, 1143 (T.T.A.B. 1986) (finding that evidence of large sales numbers demonstrate that mark had become distinctive of applicant's mark).

c. Applicant's extensive investment in and representative advertising, marketing and promotional materials show secondary meaning

Evidence of advertising is probative of secondary meaning. 37 C.F.R. § 2.41; J. Thomas McCarthy, *McCarthy on Trademarks and Unfair Competition* §§ 15.50-52 (4th ed. 2010).

1. The Color Magenta Mark has been featured in advertising for 11 years.

54085332.1 - 13 -

³ In addition to Applicant's widespread sales of its gloves bearing Applicant's Mark in the United States, Applicant has sold its gloves bearing Applicant's Mark in numerous other countries including Iceland, United Kingdom, Norway, Sweden, Denmark, Lithuania, Holland, France, Germany, Switzerland, Poland, Austria, Czech Republic, Russia, and also in Canada.

Applicant's advertising, marketing and promotional activities relating to Applicant's Mark have been conducted for over 11 years and have always included prominent pictures of its protective glove featuring Applicant's Mark on its website, product brochures, advertisements and other marketing and promotional materials. Decl. Anil Segat ¶ 27; Declaration Exhibit E.

2. "Look for" Advertising

Sample advertisements showing "look-for" types of promotional efforts from an applicant may be particularly probative on the issue of whether a mark functions as a source identifier. For example, In *In re Simmons Co.*, The Court of Customs and Patent Appeals found that the Applicant had attempted to cause the public to associate the stitches with its product because, among other evidence, Applicant's typical advertisements contained the statement "Look for the border with the vertical double stitch lines – it identifies the Beautyrest mattress." 47 C.C.P.A. 963 (C.C.P.A. 1960); *see also In re Jockey Int'l, Inc.*, 192 USPQ 579 (TTAB 1976) (inverted Y design used on underwear found to have acquired distinctiveness, where evidence showed extensive use on packaging and in advertising in a manner calculated to draw the attention of prospective purchasers to the design and for them to look at the design as a badge of origin).

Similar to the Applicant in *Simmons*, Applicant has educated and directed relevant purchasers to "look for" its distinctive color MAGENTA gloves, so they know that those gloves come from Applicant. *See also Thomas & Betts Corp. v. Panduit Corp.*, 65 F.3d 654, 662, 36 USPQ2d 1065, 1071-72 (7th Cir. 1995) (advertising "look for the oval head" for cable ties encourages consumers to identify the claimed trade dress with the particular producer).

54085332.1 - 14 -

⁴ Applicant notes that the Examining Attorney acknowledged the importance of these types of advertising materials in the April 11, 2008 Office Action by stating that "None of the [submitted] materials contain the so-called "go to" or "look for" evidence required to show that a color has acquired distinctiveness as a source indictor for the goods. There is nothing that tells consumer to look for the pink gloves – i.e., that specifically refers to the color as source indicator."

Specifically, the packaging for Applicant's goods, Applicant's website, and Applicant's promotional materials has for many years prominently emphasized Applicant's Mark by stating "always look for . . . distinctive COPPER and MAGENTA color gloves from Preventive Care, Inc." Decl. of Anil Segat ¶¶ 25, 34, 39-40; Declaration Exhibits C, F, and G. This statement clearly promotes Applicant's Mark as identifying that Applicant's goods came from Applicant and directs relevant purchasers to purchase protective gloves bearing Applicant's Mark if they want to purchase protective gloves from the Applicant.

Moreover, gloves bearing Applicant's Mark are also prominently featured on the packaging for Applicant's Goods as well as language that directs consumers to look for Applicant's Mark in a manner that directs consumers to look for Applicant's Mark as a designation of source. Decl. Anil Segat ¶¶ 25-26; Declaration Exhibits C and D. This consistent and prominent depiction of Applicant's Mark in the advertising and display of Applicant's goods, show that Applicant uses – and consumers would identify -- Applicant's Mark as a source identifier for its gloves.

3. Applicant's Advertising Expenditures

Advertising expenditures are also probative of secondary meaning. 37 C.F.R. § 2.41; *In re Raytheon Co.*, 202 U.S.P.Q. 317, 319 (T.T.A.B. 1979) (finding applicant's advertising expenditures probative of secondary meaning); *In re Ovation Instruments*, 201 U.S.P.Q. 116, 118 (T.T.A.B. 1978) (finding the same). Applicant has expended substantial amounts promoting and advertising gloves depicting Applicant's Mark, has claimed that Applicant's Mark was a mark since 2004, and Applicant has employed "look for" advertising for many years. Decl. Anil Segat ¶ 9, 25, 28; Declaration Exhibit C. In particular, since 2008, Applicant has spent over \$1.36 million in advertising and promoting gloves featuring Applicant's Mark. Decl. Anil Segat ¶ 28.

54085332.1 - 15 -

The glove market differs from the consumer market in that there are a finite number of relevant purchasers of protective gloves, including healthcare buyers, dentists offices, and related entities. 80% of Preventive Care's customers are resellers that sell its gloves bearing the Applicant's Mark to end users and health care workers nationwide (Preventive Care sells 20% of its protective gloves bearing Applicant's Mark directly). Decl. Anil Segat ¶ 49. There are approximately 1,500 resellers nationwide. Decl. Anil Segat ¶ 23. Importantly, Preventive Care has spent the majority of its \$1.36 million in advertising and promoting gloves featuring Applicant's Mark to these 1,500 resellers.

4. Applicant's Numerous Advertising and Promotional Activities

Applicant has advertised gloves depicting Applicant's Mark in numerous mediums including: distribution of printed advertisements and brochures, direct mail advertising, trade show attendances, distribution of hundreds of thousands of sample packs of the gloves bearing the distinctive Magenta color for the purpose of promoting them with existing and prospective customers, and other printed advertising and promotional materials and various types of online advertising and promotion. Decl. Anil Segat ¶ 27, 30, 46, 47.; Declaration Exhibits E, J.

In addition, Applicant has consistently reinforced the color Magenta as a source identifier for Applicant. Applicant has prominently depicted its gloves bearing Applicant's Mark on its packaging since 2006. Decl. Anil Segat ¶ 26; Declaration Exhibit D. To reinforce the Color Magenta Mark as a source identifier, Applicant prominently uses the color Magenta on its packaging, on its corporate letterhead (which contains an image of a glove bearing the Applicant's Mark), and in the signature line of its outgoing emails. Decl. Anil Segat ¶ 43, 45; Declaration Exhibit I.

54085332.1 - 16 -

Furthermore, Applicant's website, <u>www.allogel.us</u>, is a key marketing tool for Applicant, as the website provides the platform for customers and prospective customers to view Applicant's products, view product specifications and obtain information about Applicant and its good and services. Decl. Anil Segat ¶ 38. Applicant's website has been continuously updated and revised over the past 8-10 years, however, Applicant's Mark has always been prominently featured.

5. Applicant has claimed Applicant's Mark as a trademark since 2004

Since 2004, Applicant has claimed Applicant's Mark as a trademark on its packaging for the protective gloves. Decl. Anil Segat ¶ 9. Applicant's promotional materials and website also contain trademark notices clearly indicating that the Color Magenta is a trademark of its respective owner. Decl. Anil Segat ¶ 25; Declaration Exhibit C. Additionally, for many years,. Applicant's website has contained a prominent link on its homepage to Applicant's "Patents & Trademarks" page where it states the color MAGENTA is a trademark of its respective owner. Decl. Anil Segat ¶ 41; Declaration Exhibit H.

The majority of Applicant's Goods are sold through resellers, who sell the goods to end users. Decl. Anil Segat ¶¶ 49-51. Applicant's advertising materials on such third party websites also promote Applicant's Mark as a trademark. *Id. See also* Declaration Exhibit K.

D. Consumers Recognize Applicant's Mark as A Source Identifier

The distinctiveness of Applicant's Mark is further evidenced by third-party customer statements contained in declarations, submitted and attached to the declaration of Applicant's President, which demonstrate that customers and end users have come to recognize and associate Applicant's Mark with Applicant. Affidavits or declarations that assert recognition of the mark as a source indicator are relevant in establishing acquired distinctiveness. *See* TMEP § 1212.06(c); *See also In re The Black & Decker Corp.*, 81 USPQ2d 1841 (TTAB 2006) (finding

54085332.1 - 17 -

that retailer and consumer declarations consisted of competent evidence of consumer recognition of the octagonal key head design as a trademark). Applicant resubmits as Declaration Exhibit L, sworn consumer declarations concerning the Applicant's Mark. Declaration of Anil Segat ¶ 53. In the first of these declarations, Art Stengel, the owner and CEO of Dart Dental Supply, stated that:

"Magenta gloves" have come to mean, in the office, and among some of our customers, the gloves from PCI. When they ask for the 'Magenta gloves,' they mean the distinctive-looking gloves from PCI. Color is not functional in examination gloves, so it is a way of distinguishing PCI's gloves from its competitors."

Decl. Exh. L. In the second declaration, Sharyl Peggs, a purchasing manager for one of Applicant's customers stated:

In 2004, my company started purchasing gloves from PCI for resale that were colored the same "Magenta" color as an additional method to distinguish PCI's gloves from those of competitors. These "Magenta" gloves became and are popular, especially among the customers in one of our principal markets: dental offices. Customers will often ask for the "Magenta gloves" in placing an order, meaning the magenta-colored gloves by PCI. They are a distinctive product in the mind of many of our customers... Magenta gloves is also a short hand in our office for these gloves sold by Preventive Care, Inc.

Decl. Exhibit L.

Applicant respectfully submits that the attached declarations are strong evidence that consumers recognize Applicant's Mark as an indication of the source of Applicant's gloves.

Applicant has met its evidentiary burden to show acquired distinctiveness by providing evidence of Applicant's "look for" advertising, Applicant's long-time use of Applicant's Mark and extensive promotional activities and expenditures featuring Applicant's Mark, and customer declarations indicating consumer recognition of Applicant's Mark.

Conclusion

In light of the totality of the circumstantial and direct evidence presented and discussed above, and considering that any doubt should be resolved in favor of the Applicant, Applicant

54085332.1 - 18 -

submits that Applicant's mark functions as a trademark, is not merely ornamental or decorative, and has acquired distinctiveness.

Accordingly, Applicant submits that Applicant's Mark is entitled to registration on the Principal Register and respectfully requests that the Examining Attorney withdraw the refusal and permit Applicant's Mark to be published.

54085332.1 - 19 -

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In Re Application of: PREVENTIVE CARE, INC. Mark: Color Magenta as Applied to the Entire Surface of Gloves

International Classes: 9, 10, and 21 Filing Date: August 17, 2005 Trademark Law Office: 116

Serial Number: 78/694,721

Atty.Dkt. No.: PREV.T0015US.AP1

Examining Attorney: Nora Buchanan Will

DECLARATION OF ANIL SEGAT

I, Anil Segat, being hereby warned that willful false statements and the like so made are and state the following: statements may jeopardize the validity of the application or any resulting registration, declare punishable by fine or imprisonment, or both, under 18 U.S.C. 1001, and that such willful false

- "Preventive Care" or "Applicant"), and am authorized to make this Declaration on its behalf. (1) I am currently the President of Applicant, Preventive Care, Inc. (hereinafter
- stated herein and each such fact is true and correct. 2 As President of Preventive Care, Inc., I also have personal knowledge of the facts
- Europe, and Asia. manufacturing, and distributing medical and safety gloves to customers in North America, 3 Preventive Care is a Minnesota company that is in the business of designing
- in Denmark (EuroDispo A/S) & a subsidiary supply chain/logistics & sales office in Malaysia (eXAsia sdn. Bhd.) United States and the European Union. Preventive Care has a subsidiary sales/distribution office 4 Preventive Care services customers globally, with primary markets being the
- sells the distinctive color Magenta in connection with protective gloves in the United States. To my knowledge, Preventive Care is the only glove manufacturer that makes and

Preventive Care sells gloves bearing Applicant's Mark directly to customers and through Preventive Care's licensee-resellers.

- (6) Preventive Care did not choose the color Magenta to make its gloves aesthetically pleasing or as a decorative feature.
- (7) Preventive Care specifically chose the color Magenta for its protective gloves because the color is unique and distinctive in Preventive Care's industry and would indicate to consumers that the protective gloves originated from Preventive Care.
- (8) Preventive Care intended to claim the Color Magenta as applied to its protective gloves as a trademark since its selection and has continuously done so since January 14, 2004. Preventive Care has made substantially exclusive and continuous use of the color Magenta as a trademark in commerce for more than 11 years.
- (9) Since 2004, Preventive Care has included a trademark notice on its packaging for its protective gloves noting that the color Magenta is a trademark.
- (10) Because Preventive Care intended to claim the Color Magenta as applied to its protective glove as a trademark since 2004, it filed its first trademark application for the color Magenta as applied to its protective gloves shortly thereafter on February 6, 2005.
- (11) Due to an error by Preventive Care's previous counsel, Preventive Care was required to re-file the present trademark application for its Color Magenta trademark as applied to its protective gloves on August 17, 2005.
- (12) The colors green, blue, white, and nude for gloves are common in the glove industry. These colors are considered standard colors in Applicant's industry and are not used as source identifiers.

(13) It is industry practice for manufacturers of protective gloves to use different and identifiable colors as a source identifier for their gloves and the U.S. Patent and Trademark Office has issued several registrations for these non-standard colors. For example:

- Xela Corporation owns U.S. Registration No. 4,075,476 for the color Copper as applied to distinctive gloves (Xela Corporation is a subsidiary of Preventive Care) and the following entities own federal trademark registrations for nonstandard colors as applied to gloves;
- Avent, Inc. owns a U.S. Principal Register Registration for The Color Purple as applied to disposable nitrile gloves for general use (U.S. Registration No. 3,099,894);
- Avent, Inc. owns a U.S. Principal Register Registration for the Color Purple as applied to the goods for protective gloves for industrial use, and disposable nitrile gloves for use in laboratories and cleanroom environments (U.S. Registration No. 2,596,539);
- Colur World, LLC owns a U.S. Supplemental Registration for the color pink as applied to gloves for medical and dental use, made of nitrile (U.S. Registration No. 3,172,669;
- Ansell Limited owns a U.S. Supplemental Registration for the colors black and burgundy applied to the entire surface of protective gloves wherein the color black appears on the finger and hand portion of the gloves and the burgundy appears on the cuffs for gloves for protection against accidents; Protective gloves for industrial use; protective work glove (U.S. Registration No. 4,156,027); and
- Michael Ezekiel owns a U.S. Supplemental Registration for the color gold as applied to gloves for medical and dental use (U.S. Registration No. 4,654,439).

Copies of registration certificates for these registrations are attached hereto as Declaration

Exhibit A.

(14) Preventive Care's competitors also claim common law trademark rights in non-standard protective glove colors. Halyard Health, Inc. claims common law trademark rights in the color grey as applied to medical gloves and to the color lavender as applied to medical gloves. A copy of Halyard Health's website where it claims trademark rights in these colors as applied to gloves is attached as **Declaration Exhibit B**.

- (15) The color Magenta is <u>not</u> a natural by-product of the manufacturing process for the gloves.
- (16) Preventive Care's gloves feature the color Magenta mark because of a magenta pigment added during the manufacturing process.
- (17) Preventive Care pays \$27.00 per 1,000 protective gloves bearing the distinct Magenta color. In contrast, standard blue color protective gloves cost on average \$24.50 per 1,000 gloves.
- (18) The Magenta color is added to Applicant's protective glove costs 10% more than a standard blue glove and, as such, is significantly more expensive to manufacture than a standard colored glove, particularly in a volume-based product such as protective gloves.
- (19) Since 2004, Preventive Care has sold over 87 million gloves bearing our distinctive color Magenta trademark in the United States.
- (20) Preventive Care's total sales revenue for gloves sold in its distinctive Magenta color is estimated to have exceeded over \$10.2 million dollars in the United States.
- (21) In addition to its sales in the United States, Preventive Care receives orders from people all over the world for our protective gloves bearing our distinctive Magenta color mark.
- (22) Preventive Care had licensed its color Magenta mark to Shanghai Baisheng Medical Products for manufacturing and sales to resellers, Value Max for sales to end users, Comfort Rubber Gloves, Malaysia, for manufacturing and sales to resellers, S2S Global for sales to end users, and Homobonus for sales to resellers and end users.
- (23) Preventive Care's customers are resellers that sell its gloves bearing the Applicant's Mark to health care workers nationwide. There are approximately 1,500 resellers nationwide.

- (24) Since 2004, Preventive Care has prominently and continuously used its distinctive Magenta color as part of its efforts to advertise, market, and promote Preventive Care's gloves.
- (25) Preventive Care's packaging, advertisements, and websites for its gloves bearing its distinctive Magenta color mark often direct consumers to "always look for . . . distinctive COPPER and MAGENTA color gloves from Preventive Care, Inc." These materials also contain a trademark notice indicating that the Color Magenta is a trademark of its respective owner. Representative examples of packaging and advertisements are attached hereto as Declaration Exhibit C.
- (26) Since 2006, Preventive Care's packaging for its protective gloves bearing its color Magenta mark has contained a prominent image of the protective glove bearing its color Magenta mark. An example of packaging is attached hereto as **Declaration Exhibit D**.
- through various outlets including: face to face sales meetings, sales calls, distribution of printed advertisements, direct mail advertising, trade show attendances, distribution of sample packs of the gloves bearing the distinctive Magenta color for the purpose of promoting them with existing and prospective customers, and other printed advertising and promotional materials and various types of online advertising and promotion. These advertising materials have always included prominent pictures of its protective glove bearing the color Magenta Mark. Representative samples of advertising is attached hereto as **Declaration Exhibit E**.
- (28) In the last 8 years, Preventive Care has spent approximately \$1.36 million on advertisements and promotions for its distinctive Magenta color on gloves.

- (29) In addition to print advertising, Preventive Care has also promoted its gloves bearing the color Magenta trademark through direct mail advertisements to existing and prospective customers of our distinctive Magenta glove products over the years.
- (30) Since 2004, Preventive Care has distributed approximately 500,000 samples of its protective gloves bearing its color Magenta trademark.
- (31) Since 2004, Andreas Brown (who is the Vice President and Chief Operating Officer of Preventive Care) and I, have participated in approximately 400 face-to-face sales meetings with customers and potential customers of Preventive Care's protective gloves bearing the Color Magenta mark.
- (32) Since 2004, Andreas Brown and I, have participated in approximately 5,000 sales calls with customers and potential customers of Preventive Care's protective gloves bearing the Color Magenta mark.
- (33) Since 2004, Preventive Care's sales staff has made over 206,000 sales calls with customers and potential customers of Preventive Care's protective gloves bearing the Color Magenta mark.
- would tell the customer that the Magenta gloves have been developed and designed by Preventive Care, that these gloves differentiate themselves from other generic colored gloves (Blue, White, Green, etc.) because the unique color identifies that the gloves come from Preventive Care, and that Magenta colored gloves are only available from Preventive Care in the United States because we use an unique formulation to arrive at the specific color, that is proprietary to Preventive Care.

- (35) After a typical sales meeting or sales call, sales sheets and a few boxes of the protective gloves bearing the Magenta mark would either be left with the customers or would have been sent in advance by courier. In addition, Preventive Care would draw the customer's attention to its website (allogel.us). The sale sheets, the packaging, and the website all specifically promote the Magenta Color as a source identifier and contain the statement ""always look for... distinctive COPPER and MAGENTA color gloves from Preventive Care, Inc."
- (36) Preventive Care has prominently advertised its distinctive Magenta color for its gloves on its website for over 8 years.
- (37) Preventive Care's website features an image of the box packaging featuring its gloves bearing the Magenta mark on the website.
- (38) Preventive Care's website is a key marketing tool for our business, as our website provides a platform for our current and prospective customers to view our latest products, browse product specifications, and obtain other information about our company and its history.
- (39) Preventive Care's website has prominently promoted Preventive Care's distinct Magenta color as a source identifier for our protective gloves and stated "Always look for ...VisibleWave™ distinctive COPPER or MAGENTA color gloves from Preventive Care, Inc."

 A copy of Preventive Care's website, allogel.us from 2011 from the WayBack Machine is attached hereto as **Declaration Exhibit F**.
- (40) Preventive Care's website, allogel.us, continues to promote Preventive Care's distinct Magenta color on gloves and states "Always look for ...VisibleWaveTM distinctive COPPER or MAGENTA color gloves from Preventive Care, Inc.". A copy of Preventive Care's website, allogel.us, from August 3, 2015 is attached hereto as **Declaration Exhibit G.**

- (41) Preventive Care's website's homepage contains and has contained for many years a prominent link to its "Patents & Trademarks" page which states that the color MAGENTA is a trademark of its respective owner and the Patents & Trademarks page is still visible on Preventive Care's website. A copy of Preventive Care's Patents & Trademark page on its website is attached hereto as **Declaration Exhibit H.**
- (42) Since at least 2004, Preventive Care's packaging for its protective gloves has contained the distinctive color Magenta. See **Declaration Exhibit D.**
- (43) To further reinforce the connection between the Color Magenta Mark and Preventive Care, Preventive Care's corporate letterhead also uses its distinct color Magenta mark and contains an image of a glove bearing the distinct Color Magenta mark. A copy of Preventive Care's corporate letterhead is attached hereto as **Declaration Exhibit I**.
- (44) In addition to using its distinct color Magenta on its gloves, Preventive Care uses the distinctive Magenta color on its ALLOGEL® logo for its patented glove line. See Declaration Exhibit C.
- (45) All e-mail messages that originate from Preventive Care carry the Magenta mark below the signature. In the last 8 years, Preventive Care has sent over 80,000 emails bearing the Magenta mark below the signature.
- (46) Preventive Care regularly attends trade shows for those that service the medical and safety glove markets, and other related products. Such events are typically attended by those working in the industry, including customers and prospective customers.
- (47) Preventive Care's gloves bearing the distinctive Magenta color are routinely featured at these events and Preventive Care's sales representatives communicate the same messages about the Magenta gloves to attendees as are discussed in paragraph 34 above.

Representative images of Preventive Care's trade show booth are attached hereto as Declaration

Exhibit J.

- (48) Since the launch of our distinctive Magenta color glove products, Preventive Care has spent a considerable sum on advertising and promotional expenses related to trade show attendance. Total expenditures to date specifically related to Preventive Care's trade show attendance have been roughly \$500,000.
- (49) 80% of the gloves bearing the distinctive Magenta color mark are sold through resellers, who sell the products to end users. The remaining 20% of Preventive Care's protective gloves bearing the distinctive Magenta color mark are sold directly by Preventive Care.
- (50) In addition to Preventive Care's substantial advertising and promotion of its color Magenta mark, resellers also advertise the distinctive color Magenta mark through their own catalogs, websites, sample packs and trade shows.
- (51) Similar to Preventive Care's advertising, these reseller advertising materials also prominently feature a statement that reads "Always look for ... VisibleWaveTM distinctive COPPER or MAGENTA color gloves from Preventive Care, Inc." and a trademark notice notifying consumers that the color MAGENTA is a trademark of its respective owner. Copies of these advertising materials available on third party websites are attached as **Declaration Exhibit K**.
- (52) As a result of our substantial advertising and promotional efforts, our customers recognize the Color Magenta Mark used in connection with protective gloves as identifying Preventive Care and its products.
- (53) As seen in **Declaration Exhibit L** at least as early as 2007, consumers recognize the Magenta color glove as meaning that the glove comes from Preventive Care.

made of my own knowledge are true, and that all statements made on information and belief are believed to be true. (54) I declare that the facts set forth in this Declaration are true, that all statements

Executed on this 3 day of Abgust, 2015.

Signature Call Signature Call Signature Signat

Anticd States of America



Int. Cls.: 9, 10, and 21 for disposable latex and synthetic protective gloves for scientific, laboratory, industrial, agricultural and law enforcement use, in class 9 (U.S. Cls. 21, 23, 26, 36 and 38).

SUPPLEMENTAL REGISTER

Reg. No. 4,075,476

PREVENTIVE CARE, INC. (MINNESOTA CORPORATION)
15215 BOULDER TRAIL
ROSEMOUNT, MN 55068

FIRST USE 9-15-2010; IN COMMERCE 9-15-2010.

FOR: DISPOSABLE LATEX AND SYNTHETIC PROTECTIVE GLOVES FOR MEDICAL, DENTAL, AND VETERINARY USE, IN CLASS 10 (U.S. CLS. 26, 39 AND 44).

FIRST USE 9-15-2010; IN COMMERCE 9-15-2010.

FOR: DISPOSABLE LATEX AND SYNTHETIC PROTECTIVE GLOVES FOR USE IN THE FOOD SERVICE AND CLEANING INDUSTRY AND FOR GENERAL USE, IN CLASS 21 (U.S. CLS. 2, 13, 23, 29, 30, 33, 40 AND 50).

FIRST USE 9-15-2010; IN COMMERCE 9-15-2010.

THE MARK CONSISTS OF THE COLOR COPPER AS APPLIED TO THE ENTIRE SURFACE OF THE GOODS, NAMELY, PROTECTIVE GLOVES. THE DOTTED OUTLINE OF THE GOODS IS INTENDED TO SHOW THE POSITION OF THE MARK AND IS NOT A PART OF THE MARK.

THE COLOR(S) COPPER IS/ARE CLAIMED AS A FEATURE OF THE MARK.

SER. NO. 85-208,210, FILED P.R. 12-30-2010; AM. S.R. 9-28-2011.

ANGELA M. MICHELI, EXAMINING ATTORNEY



David J. Kappes
Director of the United States Putent and Trademusk Office

REQUIREMENTS TO MAINTAIN YOUR FEDERAL TRADEMARK REGISTRATION

WARNING: YOUR REGISTRATION WILL BE CANCELLED IF YOU DO NOT FILE THE DOCUMENTS BELOW DURING THE SPECIFIED TIME PERIODS.

Requirements in the First Ten Years* What and When to File:

First Filing Deadline: You must file a Declaration of Use (or Excusable Nonuse) between the 5th and 6th years after the registration date. See 15 U.S.C. §§1058, 1141k. If the declaration is accepted, the registration will continue in force for the remainder of the ten-year period, calculated from the registration date, unless cancelled by an order of the Commissioner for Trademarks or a

Application for Renewal between the 9th and 10th years after the registration date.* See 15 U.S.C. § 1059. Second Filing Deadline: You must file a Declaration of Use (or Excusable Nonuse) and an

What and When to File: Requirements in Successive Ten-Year Periods*

every 9th and 10th-year period, calculated from the registration date.* You must file a Declaration of Use (or Excusable Nonuse) and an Application for Renewal between

Grace Period Filings*

The above documents will be accepted as timely if filed within six months after the deadlines listed above with the payment of an additional fee.

The United States Patent and Trademark Office (USPTO) will NOT send you any future notice or reminder of these filing requirements.

*ATTENTION MADRID PROTOCOL REGISTRANTS: The holder of an international registration with an extension of protection to the United States under the Madrid Protocol must timely file the Declarations of Use (or Excusable Nomuse) referenced above directly with the USPTO. The time periods for filing are based on the U.S. registration date (not the international registration date). The deadlines and grace periods International Bureau of the World Intellectual Property Organization, under Article 7 of the Madrid Protocol, before the expiration of each ten-year term of protection, calculated from the date of the international registration. See 15 U.S.C. §1141j. For more information and renewal forms for the international registration. for the Declarations of Use (or Excusable Nonuse) are identical to those for nationally issued registrations. See 15 U.S.C. §§1058, 1141k. However, owners of international registrations do not file renewal applications at the USPTO. Instead, the holder must file a renewal of the underlying international registration at the see http://www.wipo.int/madrid/en/

NOTE: Fees and requirements for maintaining registrations are subject to change. Please check the USPTO website for further information. With the exception of renewal applications for registered extensions of protection, you can file the registration maintenance documents referenced above online at http://www.uspto.gov.

Page: 2 / RN # 4,075,476

Int. Cl.: 21

Prior U.S. Cls.: 2, 13, 23, 29, 30, 33, 40 and 50

United States Patent and Trademark Office

Reg. No. 3,099,894 Registered June 6, 2006

TRADEMARK PRINCIPAL REGISTER



KIMBERLY-CLARK WORLDWIDE, INC. (DELA-WARE CORPORATION) 401 NORTH LAKE STREET NEENAH, WI 54956

FOR: DISPOSABLE NITRILE GLOVES FOR GENERAL USE, IN CLASS 21 (U.S. CLS. 2, 13, 23, 29, 30, 33, 40 AND 50).

OWNER OF U.S. REG. NO. 2,596,539. FIRST USE 9-26-2002; IN COMMERCE 9-26-2002.

THE DRAWING IS LINED FOR THE COLOR(S) PURPLE.

SEC. 2(F).

THE MARK CONSISTS OF THE COLOR PURPLE AS APPLIED TO THE GOODS. THE DOTTED OUTLINE OF THE GOODS IS INTENDED TO SHOW THE POSITION OF THE MARK AND IS NOT A PART OF THE MARK.

SER. NO. 78-241,456, FILED 4-24-2003.

ANDREW LAWRENCE, EXAMINING ATTORNEY

Int. Cls.: 9 and 10

Prior U.S. Cls.: 21, 23, 26, 36, 38, 39 and 44

United States Patent and Trademark Office Registered July 23, 2002

TRADEMARK PRINCIPAL REGISTER



SAFESKIN CORPORATION (FLORIDA COR-PORATION)
12671 HIGH BLUFF DRIVE
SAN DIEGO, CA 92130

AC ARRIVED THE COLOR PURPLE.
SAN DIEGO, CA 92130

FOR: PROTECTIVE GLOVES FOR INDUSTRIAL USE, AND DISPOSABLE NUTRILE GLOVES FOR USE IN LABORATORIES AND CLEANROOM ENVIRONMENTS, IN CLASS 9 (U.S. CL.S. 21, 23, 26, 36 AND 38).

FIRST USE 12-18-1996; IN COMMERCE 12-18-1996.

FOR: GLOVES FOR MEDICAL AND SURGICAL USES, IN CLASS 10 (U.S. CLS. 26, 39 AND 44).

THE MARK CONSISTS OF THE COLOR PURPLE AS APPLIED TO THE GOODS. THE DOTTED OUT-LINE OF THE GOODS IS INTENDED TO SHOW THE POSITION OF THE MARK, AND IS NOT A PART OF THE MARK. THE DRAWING IS LINE FOR THE COLOR PURPLE.

SER. NO. 75-640,743, FILED S.R. 2-12-1999 AM. P.R. 7-28-2000.

JENNIFER CHICOSKI, EXAMINING ATTORNEY

Int. Cl.: 10

Prior U.S. Cls.: 26, 39, and 44

United States Patent and Trademark Office

Reg. No. 3,172,669 Registered Nov. 14, 2006

TRADEMARK SUPPLEMENTAL REGISTER



TOP QUALITY MANUFACTURING, INC. (PENN-SYLVANIA CORPORATION) 6800 LINDBERGH BLVD. PHILADELPHIA, PA 19142

FOR: GLOVES FOR MEDICAL AND DENTAL USE, MADE OF NITRILE, IN CLASS 10 (U.S. CLS. 26, 39 AND 44). FIRST USE 4-26-2005; IN COMMERCE 4-26-2005.

THE MARK CONSISTS OF THE COLOR PINK AS APPLIED TO THE ENTIRE SURFACE OF THE GOODS, NAMELY, GLOVES FOR MEDICAL AND DENTAL USE, MADE OF NITRILE. THE DOTTED OUTLINE OF THE GOODDS IS INTENDED TO SHOW L. THE POSITION OF THE MARK AND IS NOT A PART OF THE MARK.

SER. NO. 78-623,143, FILED P.R. 5-4-2005; AM. S.R. 9-11-2006.

Anticd States of America



Reg. No. 4,156,027 ANSELL LIMITED (AUSTRALIA CORPORATION)
Registered June 5, 2012 678 VICTORIA STREEL
RICHMOND, AUSTRALIA 3121

FOR: GLOVES FOR PROTECTION AGAINST ACCIDENTS; PROTECTIVE GLOVES FOR INDUSTRIAL USE; PROTECTIVE WORK GLOVES, IN CLASS 9 (U.S. CLS. 21, 23, 26, 36 AND 38).

TRADEMARK

SUPPLEMENTAL REGISTER FIRST USE 4-8-2006; IN COMMERCE 4-8-2006.

OWNER OF U.S. REG. NO. 3,376,673.

THE COLOR(S) BLACK AND BURGUNDY IS/ARE CLAIMED AS A FEATURE OF THE MARK.

THE MARK CONSISTS OF THE COLOR BLACK AND BURGUNDY APPLIED TO THE ENTRE SUREACE OF PROTECTIVE GLOVES WHEREIN THE COLOR BLACK APPLARS ON THE FINGER AND HAMP DORLICON OF THE GLOVES AND THE BURGUNDY APPLARS ON THE CUFFS. THE MATTER SHOWN IN BROKEN LINES ON THE DRAWING SHOWS POSITIONING OF THE MARK ON THE GOODS AND NEITHER OF THE MATTER SHOW IN BROKEN LINES NOR THE CONFIGURATION OF THE GLOVES SIS CLAIMED AS A FEATURE OF THE MARK.

SER. NO. 85-474,049, FILED 11-16-2011.

MYRIAH HABEEB, EXAMINING ATTORNEY



David 5. Lapped
Director of the United States Pacent and Trademark Office

REQUIREMENTS TO MAINTAIN YOUR FEDERAL TRADEMARK REGISTRATION

WARNING: YOUR REGISTRATION WILL BE CANCELLED IF YOU DO NOT FILE THE DOCUMENTS BELOW DURING THE SPECIFIED TIME PERIODS.

Requirements in the First Ten Years*
What and When to File:

First Filing Deadline: You must file a Declaration of Use (or Excusable Nomuse) between the 5th and 6th years after the registration date. See 15 U.S.C. §§1058, 1141k. If the declaration is accepted, the registration will continue in force for the remainder of the ten-year period, calculated from the registration date, unless cancelled by an order of the Commissioner for Trademarks or a federal court

Second Filing Deadline: You must file a Declaration of Use (or Excusable Nonuse) and an Application for Renewal between the 9th and 10th years after the registration date.*

See 15 U.S.C. §1059.

Requirements in Successive Ten-Year Periods* What and When to File:

You must file a Declaration of Use (or Excusable Nonuse) and an Application for Renewal between every 9th and 10th-year period, calculated from the registration date.*

Grace Period Filings*

The above documents will be accepted as timely if filed within six months after the deadlines listed above with the payment of an additional fee.

The United States Patent and Trademark Office (USPTO) will NOT send you any future notice or reminder of these filing requirements.

*ATTENTION MADRID PROTOCOL REGISTRANTS: The holder of an international registration with an extension of protection to the United States under the Madrid Protocol must timely file the Declarations of Use (or Excusable Nonuse) referenced above directly with the USPTO. The time periods for filing are based on the U.S. registration date (not the international registration date). The deadlines and grace periods for the Declarations of Use (or Excusable Nonuse) are identical to those for nationally issued registrations. See 15 U.S.C. §§1058, 1141k. However, owners of international registrations do not file renewal applications at the USPTO. Instead, the holder must file a renewal of the underlying international registration at the International Bureau of the World Intellectual Property Organization, under Article 7 of the Madrid Protocol, before the expiration of each ten-year term of protection, calculated from the date of the international registration. See 15 U.S.C. §141, I for more information and renewal forms for the international registration, see Et U.S.C. §141, I for more information and renewal forms for the international registration, see Et U.S.C. §141, I for more information and renewal forms for the international see http://www.wipo.int/madrid/en/.

NOTE: Fees and requirements for maintaining registrations are subject to change. Please check the USPTO website for further information. With the exception of renewal applications for registered extensions of protection, you can file the registration maintenance documents referenced above online at http://www.uspto.gov.

Page: 2 / RN # 4,156,027

Anited States of America



Reg. No. 4,654,439

Reg. No. 4,654,439

EZEKIEL, MICHAEL (UNITED STATES INDIVIDUAL)
1235 SEAGULL TERRACE
HOLLYWOOD, FL 33019

FOR: GLOVES FOR MEDICAL AND DENTAL USE, MADE OF NITRILE, IN CLASS 10 (U.S. CLS. 26, 39 AND 44).

FIRST USE 2-1-2014; IN COMMERCE 2-1-2014.

TRADEMARK

SUPPLEMENTAL REGISTER. THE MARK CONSISTS OF THE COLOR GOLD AS APPLIED TO GLOVES FOR MEDICAL AND DENTAL USE. THE DOTTED OUTLINE OF THE GOODS IS INTENDED TO SHOW THE POSITION OF THE MARK ON THE GOODS AND IS NOT PART OF THE MARK.

THE COLOR(S) GOLD IS/ARE CLAIMED AS A FEATURE OF THE MARK.

SER. NO. 85-871,805, FILED P.R. 3-9-2013; AM. S.R. 10-14-2014.

VERNA BETH RIRIE, EXAMINING ATTORNEY



Michelle K. Le.
Deputy Director of the United States
Patent and Trademark Office

REQUIREMENTS TO MAINTAIN YOUR FEDERAL TRADEMARK REGISTRATION

WARNING: YOUR REGISTRATION WILL BE CANCELLED IF YOU DO NOT FILE THE DOCUMENTS BELOW DURING THE SPECIFIED TIME PERIODS.

Requirements in the First Ten Years* What and When to File:

First Filing Deadline: You must file a Declaration of Use (or Excusable Nonuse) between the 5th and 6th years after the registration date. See 15 U.S.C. §§1058, 1141k. If the declaration is accepted, the registration will continue in force for the remainder of the ten-year period, calculated federal court. from the registration date, unless cancelled by an order of the Commissioner for Trademarks or a

Application for Renowal between the 9th and 10th years after the registration date.* See 15 U.S.C. §1059. Second Filing Deadline: You must file a Declaration of Use (or Excusable Nonuse) and an

Requirements in Successive Ten-Year Periods* What and When to File:

You must file a Declaration of Use (or Excusable Nonuse) and an Application for Renewal between every 9th and 10th-year period, calculated from the registration date.*

Grace Period Filings*

The above documents will be accepted as timely if filed within six months after the deadlines listed above with the payment of an additional fee.

The United States Patent and Trademark Office (USPTO) will NOT send you any future notice or reminder of these filing requirements.

*ATTENTION MADRID PROTOCOL REGISTRANTS: The holder of an international registration with an extension of protection to the United States under the Madrid Protocol must timely file the Decharations of Use (or Excusable Nonuse) referenced above directly with the USPTO. The time periods for filing are based on the U.S. registration date (not the international registration date). The deadlines and grace periods for the Decharations of Use (or Excusable Nonuse) are identical to those for nationally issued registrations. at the USPTO. Instead, the holder must file a renewal of the underlying international registration at the International Bureau of the World Intellectual Property Organization, under Article 7 of the Madrid Protocol, before the expiration of each ten-year term of protection, calculated from the date of the international registration, See 15 U.S.C. §1141). For more information and renewal forms for the international registration, See 15 U.S.C. §§1058, 1141k. However, owners of international registrations do not file renewal applications see http://www.wipo.int/madrid/en/

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Page: 2 / RN # 4,654,439

DECLARATION EXHIBIT B

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PRODUCT CATALOG CUSTOMER PORTAL FIND A SALES REP INDUSTRY NEWS SEARCH









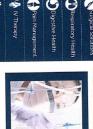






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The Right Latex-Free Glove for Every Procedure

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The NEW STERLING SG* Sensi-Guard Nitrile Exam Gloves

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The STERLING SG* Sensi-Guard Nbrile Exam Cloves provide excellent fit and feet compared to block. The new hirlie formulation provides excellent bactle sensitivity, without sentificing any of the STERLING* Nbrile's barrier properties or durability.

- Non-sterile
 Ambidextrous
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 Higher count, saves space
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LAVENDER* Nitrile Exam Gloves

- SMARTPULL* Dispenser Box
 Thirms, (spires, and more economical than standard nitrie—the ideal explorement for viryl earn gloves
 In a use test, over 85% of healthcare professionals
 preferred
 LAYENGER* Nerite Gloves over two leading "stretch"
- Superior tactile sensitivity and comfort

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- SMARTPULL* Dispersor Box
 Laxex-free exam glove with the protection of nitrile and the sensitivity of latex.
 The worny-free choice designed for virtually every use, throughout your facility.

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PURPLE NITRILE* Exam Gloves

- Ideal for moderate to high risk sattings
 Provide barrier protection against permeation of 27 chemotherapy drugs
 Halyard Health maximum coverage and protection
- Click here to download product information

There are inherent risks in the use of all prescription medical devices. Please see the full Directions for Use containing Indications, Cautions, Warnings and other relevant information.

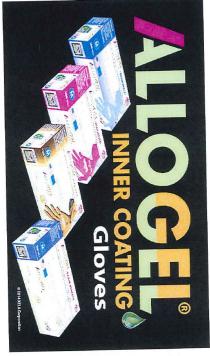
 Registered Trademark or Trademark of Helyard Health, Inc. The COLOR PURPLE is a registered trademark of HHHH. The COLOR GREY is a Trademark of HHH. The COLOR LAVENDER is a Trademark of HHH. #2015 HHH Alfrights reserved.

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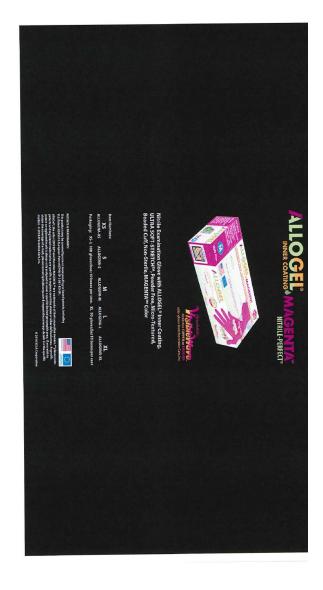






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ALLOGEL® GIOVES — ALLOGEL®





3

INNER COATING A GENTA NITRILE-PERFECTS

with AlloGel® Inner Coating Powder Free Nitrile Examination Gloves

soothing Allo Gelo ... your answer to Perfect Hands. Finally! The Ultimate Nitrile Glove ... wrap your hands with

protection from punctures, chemical/bloodborne pathogens ... without latex allergy concerns. AlloGel® MAGENTA™ nitrile gloves offer you all the ultra comfort you desire with the superior

COLLAGE

delicate instruments. wet or dry. Superior tactile sensitivity for medical use such as handling Unique formulation reduces hand fatigue. Micro-textured finish ensures slip-resistance. ULTRA SOFT-STRETCH™ provides excellent comfort and donning, along with superior fit.

COLOR-PERFECT" MAGENTA" ... unique.

ALLO GEL ... caring for your hands with the following ingredients:

Allantoin ... is a product found naturally in many plants including wheat germ, and healing agent, which stimulates healthy tissue formation by promoting and accelerating the natural cell regeneration in softer, suppler skin. Allantoin is also a valuable cell proliferating anti irritating agent, the addition of Allantoin to formulations results processes of the skin. and comfrey roots. An exceptional healing, moisturizing, soothing and

... is a high purity marine derived product, naturally produced in the marine environment. It is produced via an enzymatic process moisture binding properties. It is effective at all pH levels. creating high compatability with human skin. Collagen improves the moisture content of skin due to its film forming and

Collagen

Sificone Polymer has barrier and unique glove donning properties. A thin layer silicone helps separate the skin from the synthetic material of the glove. It also helps to seal in the moisture





Silicone

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and known therapeutic properties of Allantoin and Collagen, on to the user's skin.



Made with PERFECT-ONT TECHNOLOGY Perfect-Don" - Perfect-Fit" - Ultra Soft-Stretch" - Color-Perfect Naturally, your answer to Perfect Hands!™



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NITRILE-PERFECT®

INNER COATING MAGENTA

9















Nitrile Examination Glove with AlloGel® Inner Coating, ULTRA SOFT-STRETCH™, Powder Free, Micro-Textured, Beaded Cuff, Non-Sterile, Magenta™ Color (EPO) EP 2 081 454 BI

MATERIAL SAFETY DATA SHEET (MSDS): HEALTH HAZARD DATA

The chemical formulation of the givers and the chlorihation process do not contain any substances forown to the harmful for the cuts. You are required to follow any cardiovary and wearing blacks on the product packaging. Some uscers may be along to components used in the manufacturing process. This is the case, you a must immediately spop using the grounders and once all your mediad choice. These givers have undergone 1800.0049/JABELIT feets a recommended by the USTOM for Phramy Spicial michalon and domain Spicial choice.

Technical Specifications

				Ultimate Elongation %:		Tensile Strength (Mpa):	Storage: Avoid direct sunl
			After aging at /0°C, / days	Before aging	After aging at 70°C, 7 days	Before aging	Storage: Avoid direct sunlight. Store in a cool and dry place.
			MIN. 400	Min. 500	MID. 14	Min. 14	
					MIII. 14 MIII. ON	Min. 6N	EN-455
Mil	=	Palm (±0.03 mm)	Cuff (± 0.03 mm)	Thickness	Length (±5 mm)	Width (±5 mm)	Size
w	0.12	0.08	0.07		240	70	XS
w	2 0.12 0.12	0.08	0.07		240	80	S
w	0.12	0.08	0.07		240	95	M
ω	0.12	0.08	0.07 0.07		240	110	-
ω	0.12	0.08	0.07		240	120	X
w	0.12	0.08	0.07		240	125	X

Standards & Certifications & Chemical Composition

ALLOGENA-XXL	L ALLOGENA-XL	ALLOGENA-L	ALLOGENA-M	ALLOGENA-S	ALLOGENA-XS	Item#
XXL	XL	1	M	S	XS	ORDERING
B 8.74 Protection from Chemicals & Micro-enganisms B 4.70 B 4.55 B Huddical Giner G Huding Infections G Huding Infect CHR Section 171, 2600 The Chemical Composition of this glove includes some or all of the following ingredients: Acrylonitrile Butadiene, Plavassium Hydroxide, Suphur, 2005, 2005, 17 Hanhum Dioxide, 2nd Codic, Galcium Garbonate, Calcium Nitrate, Sodium Hydroxide, Jauric Add, Nitric Acid, Nitric Acid, Sodium Hydroxide, Jauric Add, Nitric Acid, Nitric	Protection from Chemicals & Micro-organisms General Requirements for Gloves III Medical Glores Majoration Testing for Food Connact Materials Sampling Troctediums Componert materials comply with relevant US federal regulations for food contact, Including Title 21 (FIS-oction 177.2600 food contact, Including Title 21 (FIS-oction 177.2600 food contact, Including Souther, 187.2600 titlon of this glove includes some or all of the following ingra- tion of this glove includes some or all of the following ingra- tion of this glove includes some or all of the following ingra- tion of this glove includes some or all of the following ingra- tion of this glove includes the southern of the food of the con- tact of the food of the fo	EN 374 EN 420 EN 425 EN 185 EN 1186 ISO 2859 The Chemical Composi Acrylonitrile Butadiene, Calcium Carbonate, Calcium	Complex with Energy as a standard III 1860 of 21 (1911) 1860 of 21	Recidual provider in medical gloves. White Exam Goaes for medical application Detection of their a medical gloves Enarion test: Protein medical gloves Standard Spec for Food Preparation & Food Handling Gloves Viral Penetration Section 1. Section 1.	Recidual powder in medical gloves White Exam Gloves for medical gloves Detection of holes in medical gloves Ension text Standard Spec for food Preparation & Food Viral Penetration Income and Incom	ASIM D 6794 Residual p ASIM D 6799 Ritrie Eco ASIM D 5151 Detection ASIM D 412 Rendom te ASIM D 412 Standard ASIM F1671 Wird Pener ASIM D 5120 Standard

www.EuroDispo.eu +45 7582 0303 EUROPE EuroDispo A/S **Euro**Dispo www.eXAsia.asia +60 5 808 1115 -3-

+1 877 393 3119 www.PerfectGloves.com Preventive Care, Inc.

ASIA EXASIA Sdn Bhd

ed by one or more pending or issued patients, including U.S. Patent 8365314, European

Packaging: XS-L: 100 gloves per box by weight; 10 boxes per case; XL-XXL: 90 gloves per box by weight; 10 boxes per case

Distributed by:

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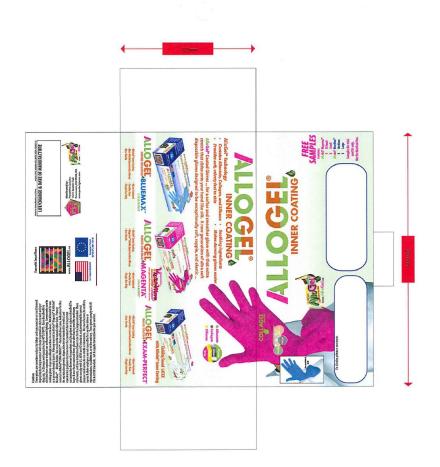


DECLARATION EXHIBIT D

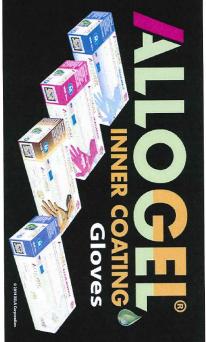
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ALLOGEL®















NNER COATING

NITRILE-PERFECT®

with AlloGel® Inner Coating Powder Free Nitrile Examination Gloves

soothing Allo Gel® ... your answer to Perfect Hands. Finally! The Ultimate Nitrile Glove ... wrap your hands with AlloGel* MAGENTA** nitrile gloves offer you all the ultra comfort you desire with the superior

protection from punctures, chemical/bloodborne pathogens ... without latex allergy concerns.

COLLAGEL

ULTRA SOFT-STRETCH" provides excellent comfort and donning, along with superior fit. Unique formulation reduces hand fatigue. Micro-textured finish ensures slip-resistance, delicate instruments. wet or dry. Superior tactile sensitivity for medical use such as handling

COLOR-PERFECT" MAGENTA" ... unique.

ALL OGE L. ... caring for your hands with the following ingredients:



Allantoin ... is a product found naturally in many plants including wheat germ, and healing agent, which stimulates healthy tissue formation by in softer, suppler skin. Allantoin is also a valuable cell proliferating processes of the skin. promoting and accelerating the natural cell regeneration anti irritating agent, the addition of Allantoin to formulations results and comfrey roots. An exceptional healing, moisturizing, soothing and



Collagen

Silicone Polymer has barrier and unique glove donning properties. A thin layer silicone helps





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separate the skin from the synthetic material of the glove. It also helps to seal in the moisture and known therapeutic properties of Allantoin and Collagen, on to the user's skin.



ALLO GEL

Naturally, your answer to Perfect Hands!™ Perfect-Don™ · Perfect-Fit™ · Ultra Soft-Stretch™ · Color-Perfect™ Made with PERFECT-ONT TECHNOLOGY



ALLOGE.

"ALLOGEL"...

Bidenn**, Mindel*, Mindel*, L. Mindel*, H. J. Mindel*, H. L. CLUM, PHINCE**, Glinical*, DAM, PERMICE*, MUNI PHINCE**, PART PHI uduct may be covered by one or more pen ding U.S. Patent 8365314. European Patent (EPO) EP 2 081 454 B1.



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Preventive Care, Inc. PO Box 337 Rosemount, MN 55068, USA Tel: +1877-393-3119



NITRILE-PERFECT®

INNER COATING MAGENTA"





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Nitrile Examination Glove with AlloGel® Inner Coating, ULTRA SOFT-STRETCH™, Powder Free, Micro-Textured, Beaded Cuff, Non-Sterile, Magenta™ Color

MATERIAL SAFETY DATA SHEET (MSDS): HEALTH HAZARD DATA.

The chemical formulation of the glowes and the chlorations process do not contain any substances known in the chemical formulation of the glowes and the chlorations and warming labels on the product to be harmful at the east, "to are required to follow any containors and warming labels on the product packaging. Some users may be altergic to components used in the manufacturing process. (This is the case, you must immediately stop using this product and consult your medical doctor. These gloves have undergone 1800.00(MS)AEBIT for sea secontensed shy the USE Mot Ferham 25% had irritation and Demma Sensitization and week found to be non-infrant and non-sensitive. For more information, phesse cell us in the USA at 651-383-7919.

Technical Specifications

			After aging at 70°C, 7 days		After aging at 70°C, 7 days		Storage: Avoid direct sunlight. Store in a cool and dry place.
			Min. 400	Min. 500	Min. 14 Min. 6N	Min. 14 M	
					In. 6N	Min. 6N	EN-455
Mil	Finge	Palm (Cuff (±	Thickness	Length (±5 mm)	Width (±5 mm	Size
	Finger (±0.05 mm)	Palm (±0.03 mm)	Cuff (± 0.03 mm)		±5 mm)	-5 mm)	
3	r (±0.05 mm) 0.12			5	240	±5 mm) 70	XS
3 3	r (±0.05 mm) 0.12 0.12				240 240	_	S
3 3 3	r (±0.05 mm) 0.12 0.12 0.12				240 240) 70	
3 3 3 3	r (±0.05 mm) 0.12 0.12 0.12 0.12				240 240) 70 80 95 110	SML
3 3 3 3 3	r (±0.05 mm) 0.12 0.12 0.12 0.12 0.12		0.03 mm) 0.07 0.07 0.07 0.07 0.07		240 240 240 240 240) 70 80 95	S M L XL
3 3 3 3 3 3	0.12 0.12				240) 70 80 95 110	SML

Standards & Certifications & Chemical Composition

Class 1 Complies with the Class 1 requirements of the European Hedical Device Directive Later Robber	ASTM D 6124 Residual powder in medical gloves ASTM D 6319 Write Earn Gloves for medical abp ASTM D 5151 Decision of holes in medical glove ASTM D 421 Ensign text ASTM D 7329 Semidad Spec for food Preparation ASTM F 1671 Viral Penetration
Compiles with EN-374-1 & 2, Level 2 European Medical Device Directive	Resthal powder in medical gloves Kirthe Exan Goves for medical application Detection of thole; medical glove: Tension test: Sandard spec for food Preparation & Food Hardling Gloves Viral Penetration
Acrylonitrile Butadien Acrylonitrile Butadien Acrylonitrile Butadien Carden ankiuspoan Sandariet iniss and Ethoxylate fatty alcoi	BN 374 BN 420 BN 425 BN 425 BN 1186 SO 2859
The Chemical Composition of this glove includes some or all of the following ligredients: Acrylothitie Bradiere, Proassium Hydrodde, Sulphur, ZDBC, ZDBC, Tilanium Diodde, ZDnC obde, Acrylothitie Bradiere, Proassium Hydrodde, Landr, Adol, Mintri, Add. Sodium Hypotholite, Calcium Cahonate, Calcium Nitrade, Sulmin Hydrodde, Landr, Adol, Mintri, Add. Sodium Hypotholite, Ethavylate fatty alcohol, NSFP zodium-sit, Collagen, Allantoin, Silicone Emulsion. Megenta pigment.	Pernetion from Chemical-8. Micro-organisms General Requirements for Gloves UI Medical Gloves Myachon Neuton for food Contact Materials Sampling Procedures Component materials comply with relevant US Federal regulations for food contact, finduling life 21 (FM Section 172 2000)

ALLOGENA-XS Š ALLOGENA-S ALLOGENA-M ALLOGENA-L ALLOGENA-XL ALLOGENA-XXL

Packaging: XS-L: 100 gloves per box by weight; 10 boxes per case; XL-XXL: 90 gloves per box by weight; 10 boxes per case

Distributed by:

Item#



+18773933119

+45 7582 0303



eXAsia Sdn Bhd www.eXAsia.asia +60 5 808 1115 -3-ASIA SULLA ASIA ASIA ASIA

by one or more pending or issued patients, including U.S. Patent 8365314, European

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DECLARATION EXHIBIT F

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AlloGel® Coated Gloves

...Naturally, your answer to Perfect Hands \mathbf{I}^{IM}



A new generation of ultra soft disposable gloves designed to be exceptionally soft, supple, and elastic ...AlloGel® Coated Gloves ... for a softer and smoother glove with that extra stretch that slides onto your hand like silk.

AlloGel® is an exclusive, proprietary formula created for disposable gloves to provide soothing care to your hands. AlloGel® coating helps skin stay soft and supple; improves moisture content of skin; assists with easier glove donning.

Manufactured with Allantoin, Collagen, and Silicone ... resulting in a glove meeting US FDA and EN standards for medical applications, including superior biological protection. AlloGel® coating is available on your choice of Nitrile, Latex, Synthetic, and Vinyl gloves.

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Available in the Following Colors:

Patent Pending.

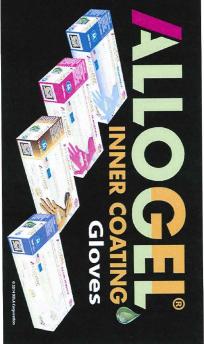
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DECLARATION EXHIBIT

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ALLOGEL® Gloves — ALLOGEL®







http://www.allogel.us/gloves











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8/3/2015

ALLOGEL® Gloves — ALLOGEL®

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Patents & Trademarks

PATENTS & TRADEMARKS:

Products on this site may be covered by one or more pending or issued patents, including U.S. Patent 836/5314 and European Patent (EPO) EP 2 081 454 Bt.

ALLOGEL*, ALLOGEL* 1, ALLOGEL* FIT, ALLOGEL* FIT1, CLEAN-PERFECT*, Colladel*, Allodena*, EXAMPERFECT*, KLINI-PERFECT*, MICRO-PERFECT*, NITRAWHITE-PERFECT*, NITRILE-PERFECT*, SAVACARE*,
SYNTHO-PERFECT*, TEX-PERFECT*, the cross symbol, PERFECTGLOVES*, PERFECT-GLOVES*, THE
PERFECT-FAMILY*, Visible-Wave*, the Barcode design, the design of product packaging, the color COPPER*
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DECLARATION EXHIBIT I

e-mail: anil@preventivecareinc.com

Tel: 651-322-9120 Fax: 651-322-9196

Preventive Care, Inc. 15215 Boulder Trail Rosemount, MN 55068, USA



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DECLARATION EXHIBIT J









DECLARATION EXHIBIT K

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NITRILE-PERFECT®

INNER COATING MAGENTA















Nitrile Examination Glove with AlloGel® Inner Coating, ULTRA SOFT-STRETCH™, Powder Free, Micro-Textured, Beaded Cuff, Non-Sterile, Magenta™ Color

MATERIAL SAFETY DATA SHET (MSDS): HEALTH HAZARD DATA
The chemical formulation of the glores and the chlorabute process do not contain any substances known
The chemical formulation of the glores and the chlorabute process do not contain any substances known
The charmful for the cuts, vai are regurated to follow any cardiomap and warming labels on the product
to be harmful for the cuts you are regurated to follow any cardiomap and warming labels on the product
packaging. Some uses may be allergic to components used in the manufacturing process. He take the case,
yournest immediately stop steps that for principle and content flyour medical doctor. These glores have undergone
BOCOMPADABILITY cests as recommended by the US FDN for Princary Stan Inflation and Dermal Sessitization and were found to be non-irritant and non-sensitive. For more information, please call us in the USA at 651-322-9112

Technical Specifications

				Ultimate Elongation %:		Tensile Strength (Mpa):	Storage: Avoid direct sunli	
			Aitei agilig at 70 c, 7 days	Before aging	After aging at 70°C, 7 days	Storage: Avoid direct sunlight. Store in a cool and dry place.		
			MIII. 400	Min. 500	VIII. 14	Min. 14	re. EN-455	
					MILL ON	Min. 14 Min. 6N Min. 14 Min. 6N		
Mil	Finger (±0.05 mm) 0.12	Palm (±0.03 mm)	Cuff (±0.03 mm)	Thickness	Length (±5 mm)	Width (±5 mm)	Size	
3	0.12	0.08	0.07		240	70	XS	
3	0.12 0.12	0.08	0.07		240	80	S	
w	0.12	0.08	0.07		240	95	M	
w	0.12	0.08	0.07		240	110	_	
	0.	0.08	0.07		240	115	¥	
w	0.12 0.12	l [∞]	~				XXL	

ODDEDING YC C	The state of the s	ASTM F 1671 Viral Penetration	ASTM D 412 Tension test	ASTM D 5151 Detection of holes in medical gloves	ASTM D 6319 Nitrile Exam Gloves for medical application	ASTM D 6124 Residual powder in medical gloves	Standards & Certin
M - W	The Chemical Composition of this glove includes some or all of the following ingredients: Acylonitile Butadene, Potassium Hydroxide, Sulpiur, ZBIGC, ZBIC, Titanium Dioxide, Zinc Oxide, Calcium Carbonate, Calcium Nitrate, Sodium Hydroxide, Lauric Acid, Nitric Acid, Sodium Hypochlorite, Ethoxylate latty alcohol, NSFP sodium salt, Collagen, Allantoin, Silicone Emulsion. Magenta pigment.		ISO 2859 Sampling Procedures	EN 455 EU Medical Gloves	EN 420 General Requirements for Gloves	EN 374 Protection from Chemicals & Micro-organism	Standards & Certifications & Chemical Composition
XXI	e or all of the following ingredients: BC, ZDEC, Titanium Dioxide, Zinc Oxide, Juic Acid, Nitric Acid, Sodium Hypochlorite, Join, Silicone Emulsion. Magenta pigment.				es	licro-organisms	

Packaging: XS-L: 100 gloves per box by weight; 10 boxes per case; XL-XXL: 90 gloves per box by weight; 10 boxes per case Item# **ALLOGENA-XS** ALLOGENA-S ALLOGENA-M ALLOGENA-L ALLOGENA-XL

ALLOGENA-XXL

www.PerfectGloves.com Preventive Care, Inc. +16513229199

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PATENTS & TRADEMARKS:

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Bis production of the Company of the C ed by one or more pending or issued patients, including U.S. Parent 8365314, European



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Powder Free Nitrile Examination Gloves with AlloGel® Inner Coating

soothing AlloGel® ... your answer to Perfect Hands. Finally! The Ultimate Nitrile Glove ... wrap your hands with

protection from punctures, chemical/bloodborne pathogens ... without latex allergy concerns. AlloGel® MAGENTA™ nitrile gloves offer you all the ultra comfort you desire with the superior

COLLYGE

wet or dry. Superior tactile sensitivity for medical use such as handling Unique formulation reduces hand fatigue. Micro-textured finish ensures slip-resistance, ULTRA SOFT-STRETCH" provides excellent comfort and donning, along with superior fit. delicate instruments.

COLOR-PERFECT" MAGENTA" ... unique.



Allantoin ... is a product found naturally in many plants including wheat germ, anti irritating agent, the addition of Allantoin to formulations results in softer, suppler skin. Allantoin is also a valuable cell proliferating processes of the skin. promoting and accelerating the natural cell regeneration and healing agent, which stimulates healthy tissue formation by and comfrey roots. An exceptional healing, moisturizing, soothing and

moisture binding properties. It is effective at all pH levels. creating high compatability with human skin. Collagen improves the moisture content of skin due to its film forming and the marine environment. It is produced via an enzymatic process ... is a high purity marine derived product, naturally produced in

Collagen

Silicone Polymer has barrier and unique glove donning properties. A thin layer silicone helps separate the skin from the synthetic material of the glove. It also helps to seal in the moisture and known therapeutic properties of Allantoin and Collagen, on to the user's skin.

Silicone





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ATENTS & TRADEMARKS:

Allsdem **, Allsdef**, Allsdef** 1, Allsdef* FIT, Allsdef* FITA, CLEAN-PERECT, "CLEAN-PERECT, "LIAN-PERECT, "MIGNO-PERECT, "ALLSDEFECT, "SANCALET, "SANCALET, "DEFADECT," DEFADECT, "LOS coss symold, APRICTICATIONS", "REBICTICATIONS", THE REPORT CALLONS, "The Backed Sells, in the local Sells, in the code (DPFET and the code MAGEINA" are DEFECT, "All CLEAN-PERECT, "ALL CLEAN his product may be covered by one or more per patents, including U.S. Patent 8365314. European Patent (EPO) EP 2 081 454 B1..

Naturally, your answer to Perfect Hands[™]

Made with PERFECT-ON™ TECHNOLOGY Perfect-Don™-Perfect-Fit™- Ultra Soft-Stretch™- Color-Perfect™



please contact: To Order,

Dental Supply 105 Leeder Hill Drive Hamden, CT 06517

888-991-3278

DECLARATION EXHIBIT L

48677478.1

-1-

STATEMENT AND DECLARATION

GLOVE COLOR MAGENTA

Ser. No. 78/694721

My name is Art Stengel, and I am the owner and CEO of Dart Dental Supply in Hamden, Connecticut. I make this declaration of my own personal knowledge, I am familiar with Preventive Care, Inc. (PCI) and the disposable examination gloves it offers for sale; my company purchases gloves from PCI for resale in the New England area, and has done so since 1998.

In 2004, our company started stocking and reselling gloves from PCI that were colored the same "Magenta" color as had been used on boxes and in advertising by PCI.

"Magenta gloves" have come to mean, in the office, and among some of our customers, the gloves from PCI. When they ask for the "Magenta gloves," they mean the distinctive-looking gloves from PCI. Color is not functional in examination gloves, so it is a way of distinguishing PCI's gloves from its competitors.

I declare that statements made are true, and all statements made on information and belief are believed to be true, and further, that these statements were made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both under section 1001 of Title 18 of the United States Code.

November 14, 2007

/Art Stengel/

STATEMENT AND DECLARATION

GLOVE COLOR MAGENTA

Ser. No. 78/694721

My name is Sharyl Peggs, and I am the Purchasing Manager for ICP Inc/dba: Dental City in Green Bay, Wisconsin. I make this declaration of my own personal as other companies, knowledge. In my job, I have become familiar with the gloves sold by PCI as well

method to distinguish PCI's gloves from those of competitors. PCI for resale that were colored the same "Magenta" color as an additiona advertising for many years. In 2004, my company started purchasing gloves from My company has been a purchaser and wholesaler of the disposable examination "Magenta" on its dispenser boxes and in corporate communications and gloves of Preventive Care, Inc. (PCI) since 1998. PCI has used the color

customers. [70 customers monthly] gloves by PCI. They are a distinctive product in the minds of many of our customers in one of our principal markets; dental offices. Customers will offen ask for the "Magenta gloves" in placing an order, meaning the magenta-colored These. "Magenta" gloves became and are popular, especially among the

Preventive Care, Inc. "Magenta gloves" is also a short hand in our office for these gloves sold by

with the knowledge that willful false statements and the like so made are and belief are believed to be true; and further, that these statements were made punishable by fine or imprisonment, or both under section 1001 of Title 18 of the I declare that statements made are true, and all statements made on information United States Code.

November 14, 2007

TOTAL P.01